

**Nepal - 9N** Roger Western G3SXW will operate as 9N1SXW (or 9N1/G3SXW) Sept. 12-21, on CW only. Watch 1827, 3507, 7007, 10107, 14023, 18073, 21023, 24893, and 28023 kHz, listening 2-5 kHz up. Suggestions for working particular areas may be sent to Roger at 100260.342@compuserve.com, with "9N" as subject. QSL direct to G3SXW, 7 Field Close, Chessington, Surrey KT9 2QD, England, or via the RSGB bureau.

**Antigua - V2** Steve Licht WF2S will operate as V26Z from Antigua Sept. 17-Oct. 1, including an entry in the CQWW RTTY contest. Outside the contest, he will operate RTTY and CW on 40-17 meters. QSL home address: 3268 West Main St. Rd., Batavia NY 14020. W2KKZ will operate CW as V26Y Sept. 24-30; QSL to W2KKZ.

Edited by Chod Harris VP2ML

# The DX Bulletin

America's Premier Weekly Amateur Radio Publication

**South Cook Islands - ZK1** Bob Rose K6GKU will be active as ZK1PNX from Rorotonga (OC-013) Sept. 14-30, on 80, 40, 20, and 17 meters, SSB and CW. Bob will also try Mode K on the RS12 satellite. QSL to his new address: 15514 E. Richwood Ave., Fountain Hills AZ 85268.

**Galapagos - HC8** Richard Smith N6KT returns to the Galapagos as HC8A Oct. 6-30, including a single-op entry in CQWW SSB Oct. 28-29. He'll operate in the California QSO Party Oct. 7-8 as well. He'll be on all bands, including the new ones. QSL to WV7Y.

**South America** Dave Farnsworth WJ2O will operate ZP/ Aug. 31-Sept. 3, CE/ Sept. 12-14, and LU/ Sept. 15-18, concentrating on CW on the new bands. QSL home address: P. O. 16, McConnellsville NY 13401.

## Shortly Noted

- **VK9LS/X** from Christmas Island (OC-002) is planned for Sept. 14-17, by JA2NQG, JH2BNL, and JI2UAY, on 160-10 meters. Try 1825 kHz on 160. QSL JA2NQG. (JDN.)
- **4S7/HB9BRM** will be active Sept. 14-Oct. 3, on 80-15 meters, running barefoot to a wire antenna. QSL home call.
- **9Q5MRC** returns to Zaire after vacationing in the UK; QSL to Joe's home address: 18 Grosvenor Avenue, Kidderminster, Worcs DY10 1SS. He hopes to operate from Burundi 9U during his African stay.
- **AB7HB/KH9** is the hoped-for callsign of V73I, on temporary assignment to Wake, Sept. 15-Oct. 15. QSL to P. O. Box 358, APO AP 96555. (DXNS.)
- **OH0BDP** will operate from the Aland Islands (EU-002) Sept. 11-17. QSL to Seppo Kaariainen OH2BDA, Viikinkitie 6 G 61, SF-01200 Vantaa, Finland.
- **FR5HG/T** current activity is a pirate operation, according to QSL manager F6FNU. However, the real FR5HG/T is due for a 40-day tour of duty later this month.
- **TT8NU** will look for stateside stations around 7015 kHz at his sunrise, around 0500Z. QSL F6FNU.
- The **5R8EU** operation has been postponed a month or two.
- **HG100R** is active to the end of the year, honoring the 100th anniversary of the invention of radio by Popov. Operation on most weekends, including all major contests. QSL direct only to HA1KSA, P. O. Box 79, Gyor 9002, Hungary.
- **M1OOG** marks 100 years of radio until Sept. 21; QSL via the RSGB (UK) bureau.
- **ED0DL** will be active Sept. 5, marking the visit of the Spanish Royal Family to Lugo. QSL to EA1JP, P. O. Box 313, 27080 Lugo, Spain.
- **TK/DF4UW** will operate from Corsica Sept. 4-15. Try 7060, 14260, 18160, 21260, and 28620 kHz 11-1800Z.
- **SSB Net** check-ins: 14227 (11, 20Z): V51BO 9G1SB 9G1BS 5N3ALE TU2JL 7X5JF 9L1PG D44AB 9Q5TR TJ1PD 9K2UB ZD7CTO HK0TCN.

## Islands On The Air

- **SV8/G0IXC** is active from Skopelos Island (EU-072) Sept. 23-Oct. 12, mostly SSB on 20 and 15 meters. QSL home address: J.H. Martin, 27 Firs Crescent, Harrogate, North Yorks HG2 9HF, UK.
- **ES2RW/0** is active until Sept. 2nd from Hiiumaa Island (EU-034), on 14025 or 14260 kHz at 09-1200Z and 17-2100. QSL via ES2RIQ.
- **DK8TQ/IM0** expects to be active from the Maddalena Archipelago (EU-041) up to Sept. 16.
- **ZW2EPA** will be active from Anchieta Island (SA-028) Oct. 10-16. Try 3760, 7060, 14260, 21260, and 28460 kHz, SSB only. QSL to PP5LL, P. O. Box 8, 88010-970 Florianopolis SC, Brazil.
- **8A8BI** will be active from Banggai Islands, a potential New One for IOTA, Oct. 10-13.

## Propagation Forecast and Historical Data

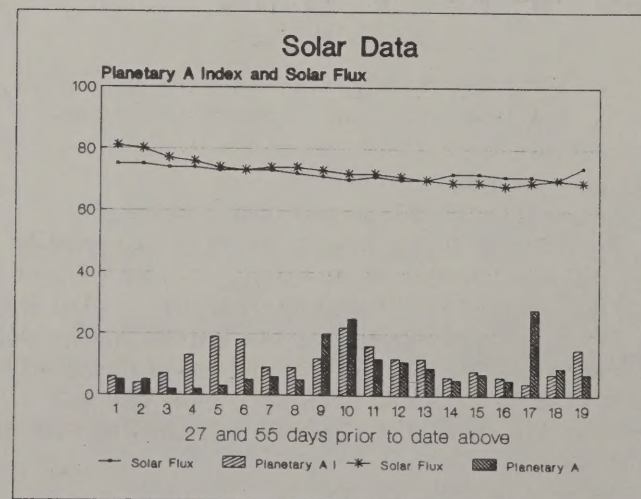
Day	Forecast	27 Days Before				55 Days Before			
September, 1995		Date	Flux	A	K	Date	Flux	A	K
1	High Normal	8/5	75	04/06	0	7/8	81	04/05	1
2	Above Normal	8/6	75	03/04	2	7/9	80	04/05	1
3	High Normal	8/7	74	05/07	2	7/10	77	00/02	0
4	High Normal	8/8	74	13/13	3	7/11	76	01/02	0
5	Low Normal	8/9	73	20/19	3	7/12	74	03/03	1
6	Low Normal	8/10	73	19/18	2	7/13	73	05/05	1
7	High Normal	8/11	73	09/09	2	7/14	74	04/06	2
8	High Normal	8/12	72	07/09	2	7/15	74	06/05	0
9	High Normal	8/13	71	14/12	2	7/16	73	22/20	3
10	Low Normal	8/14	70	15/22	2	7/17	72	23/25	2
11	Low Normal	8/15	71	14/16	2	7/18	72	10/12	2
12	Low Normal	8/16	70	10/12	1	7/19	71	09/11	2
13	High Normal	8/17	70	11/12	2	7/20	70	09/09	1
14	High Normal	8/18	72	06/06	1	7/21	69	05/05	1
15	High Normal	8/19	72	08/08	2	7/22	69	05/07	2
16	High Normal	8/20	71	05/06	1	7/23	68	04/05	1
17	High Normal	8/21	71	02/04	0	7/24	69	19/28	3
18	High Normal	8/22	70	07/07	2	7/25	70	07/09	0

### Propagation Watch

Sunspots Cycle 23 begins! On August 12, scientists at Caltech's Big Bear Solar Observatory noted Sunspot Region 7899, the first sunspot of Cycle 23. Region 7899 is located 18 degrees south of the sun's equator, and has the opposite polarity to Cycle 22 sunspots. This high latitude and reverse polarity are strong indicators that it is the first sunspot of the next solar cycle.

This does **not** mean that we have reached the bottom of the 11-year sunspot cycle; only that Cycle 23 is starting early (less than nine years after the last sunspot minimum.) Look for solar activity to remain very low for at least another year. However, the early start to Cycle 23 suggests the next solar activity peak will be earlier than previously expected, perhaps as early as 1998. Look for increasing solar activity in late 1996.

Meanwhile look for improving propagation as we approach the equinox on Sept. 23, with good openings on 40, 30, and 20 meters, especially around local sunrise and sunset. 17 meters will also improve as seasonal D-layer absorption decreases. Good hunting!



## Easter Island DXpedition

Callsigns: XR0Y Easter Island; XR0Z Salas y

Gomez.

**Radio Schedule:** 1-21 Sept. XR0Y/B Beacon QRV from Easter Island; 5-20 Sept. XR0Y QRV from Easter Island; 7-11 Sept. XR0Z QRV from Salas y Gomez

**Operating Frequencies:** The DXpeditions will transmit on or near the following frequencies. The listening frequencies will be announced on the air.

---Easter Island XR0Y			---Salas y Gomez XR0Z		
CW	SSB	RTTY	CW	SSB	RTTY
1824.5	1845	-	-	-	-
3525	3795	3680	3540	3760	3590
7025	7065	7080	7040	7060	7090
10115	-	10108	10104	-	10104
14025	14195	14080	14040	14260	14090
18075	18145	18102	18080	18160	18109
21025	21295	21080	21040	21260	21090
24895	24945	-	24920	24960	-
28025	28495	28180	28040	28460	28190

6 meters: 50.105 MHz; SSTV: 14.230 kHz; Robot 72 HF Satellite (RS-12): Tx: 21.225/Rx: 29.425; UHF Satellite (AO-10,AO-13): 435.505 up/145.890 dn B mode.

**Beacon:** Beacon sends call sign CW at 100 W, XR0Y/B then a steady tone for 1.5 seconds at 100, 10, 1, and 0.1 W, then moves to next higher frequency. The cycle repeats once per minute. Frequencies are 14100, 18110, 21150, 24930, and 28200 kHz.

**Real signal reports please:** We request exchange of real signal reports, rather than the normal "59" or "599" DXpedition report. This will slow the rates some, but we need the information to study propagation.

**Duping invited:** We invite you to dupe the expeditions in order to help us study propagation, but please do it only on different band-days. If there is a big pile-up, please be considerate of others who have not yet worked the DXpedition. We will be logging with a CT network, so we will know if you are a dupe.

**QSL manager** is Mary Ann Crider WA3HUP, 2485 Lewisberry Rd., York Haven, PA 17370.

**Internet connection:** We will have a fully functional node on the internet in our camp on Easter Island. However, the line belongs to NASA, hence we cannot release the IP-address directly. We have established an intermediary site at [ve7tcp.ampr.org](http://ve7tcp.ampr.org), courtesy of Lyndon Nerenberg VE7TCP.

**e-mail address:** You can pass comments directly to the expedition using the following IP address. We may or may not have the time to answer you directly: [easter@ve7tcp.ampr.org](mailto:easter@ve7tcp.ampr.org)

**WWW pages:** The expedition is presented in a series of pages on the World Wide Web. These show maps, lists of people, latest information about the expedition, etc. During the expedition the pages will be updated daily. The URL for the site is: <http://ve7tcp.ampr.org/DX/easter>.

### QSLs Received

■ From managers: 3D2CT (G4WFF, 5 MOS); 3V8BB (JF2EZA, 1 MO); CE/K5VT (K5VT, 7 MOS); CE9AP (CE3ESS, 10 MOS); EO5WL (SP5IUL, 3 MOS); F5PFP/ZC6 (F5PFP, 2 MOS); KP2/VS6CT (AA6BB, 1 WK); S79TR (J11NJC, 10 MOS); T5/N9OQS (WN2R, 2.5 YRS); TU2XZ (HH2HM, 6 WKS).

# B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. \* = long path. P = packet.  
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16

## RTTY

8P6AW	14081	1957	19	FL
9A6D	14085	1914	19	FL
9G1BS	14082	1449	15	MN
CX7BF	14082	1238	20	FL
HC5K	14079	1231	20	FL
HP1KZ	14085	1921	19	FL
J28JJ	14084	1924	19	FL
KP2N	14091	1909	19	FL
LX1TI	14083	1240	20	FL
PJ2MI	14083	1912	19	FL
RK9CWA	14089	1235	20	FL
UA4LCQ	14096	1918	19	FL
UR7E	14093	2012	19	FL

## 80 Meters

KH6CF	3504	1040	20	NH
LU3HMZ	3512	0925	21	NH
LU5FIL	3506	0920	20	NH
LU6MFD	3504	0925	17	NH
VK2IAU	3507	1025	20	NH
ZL2SQ	3502	0930	20	NH
ZL3ABV	3514	1000	17	NH
ZL3NE	3505	0930	19	NH

## 75 Meters

CX2CB	3795	1015	20	AR
HP3FL	3793	1120	21	AR
JA7BXS	3794	1059	20	AR
JA8NFV	3793	1110	15	AR
LU1ZA	3794	0316	17	VA
P29EP	3793	1205	26	IA
ZL4BO	3789	1037	20	AR

## 40 Meters

3B8CF	7005	2305	26	IA
3DA0CA	7002	0450	22	IA
3W5FM	7007	1306	18	ID
5N0T	7175	2304	13	NY
7P8SR	7013	0224	18	GA
CL6DW	7023	2332	22	FL
CM6VB	7032	1329	20	GA
EA8TB	7009	2331	22	FL
EC1TJV	7019	2055	8	NH
FO5PC	7009	1453	17	ID
HC5AI	7006	0129	14	SC
HR1LW	7005	1157	14	AL
JD1/	7007	1159	16	AL
JH2ENF				
KC4AAA	7010	0820	27	IA
RA6AX	7007	0015	19	GA
SV1AFN	7006	0140	27	IA
T91EVA	7003	0110	22	FL
T94EU	7007	0211	18	GA
TU2XZ	7001	0045	27	IA
UA6LAM	7009	0217	14	SC
UN8GB	7003	2324	22	FL
V85AA	7002	1320	18	ID
VK3AKK	7182	1109	12	NY

ZL1AX 7013 1016 11 NH

## 30 Meters

3B9FR	10103	1151	10	AL
CO2HA	10101	0205	19	GA
CO2HA	10109	1158	14	GA
EA8CN	10116	2338	22	FL
GU3MBS	10103	0136	14	SC
HC5AI	10107	1204	14	GA
HK0ER	10102	2256	14	GA
HK7AAG	10103	2335	16	GA
IS/0ER	10102	2256	14	GA
IS0OMH	10103	2347	14	GA
JF1WVR	10108	1207	14	GA
LA0CX	10108	0411	14	SC
LU5VC	10101	0122	14	SC
VK6RO	10104	1149	14	GA
VP9MZ	10102	2220	20	GA
XE2FGC	10114	0211	19	GA
YB5ORI	10104	1243	17	ID
YS1ZV	10101	0237	21	GA
ZL2BI	10115	1205	16	AL

## 20 Meter CW

3D2ER	14013	0255	27	IA
3W5FM	14022	1250	25	IA
4N1KT	14007	1809	7	NH
4N4L	14009	1154	18	MN
4S7WP	14030	0120	26	IA
4X4NJ	14013	2104	8	NH
6Y5AL	14030	1229	20	FL
8P6EA	14040	2041	19	FL
8P6EH	14030	2038	8	NH
9K2MU	14014	1129	7	NH
9Y4GR	14032	2046	8	NH
BV2TA	14010	1224	20	FL
BV4JB	14003	1245	20	FL
CE2GLR	14029	2125	15	NH
CE3LZR	14041	2224	21	FL
CO7ES	14035	1513	17	ID
CP3CN	14011	2215	21	FL
CT3FT	14028	1105	27	IA
CX8BR	14012	0134	14	SC
CY9FB	14010	1805	7	NH
EA8ALP	14034	2226	21	FL
ES4DX	14009	1231	18	MN
ET3YU	14002	2155	18	FL
EU3FT	14010	1126	7	NH
EW3LB	14029	2034	19	FL
EX8MD	14017	0136	14	SC
EX8MZ	14036	1316	20	GA
FG5GG	14008	0122	14	SC
FM5CW	14004	2219	21	FL
FS5PL	14015	0116	14	SC
FY5YE	14004	2144	18	FL
GM3POI	14024	1316	16	NH
GU3MBS	14014	2109	21	NH
HC5AI	14016	2114	15	NH
HC5VR	14009	2343	22	FL
HI3AN	14056	1310	20	GA
HL9DC	14026	1247	20	FL
HS0EHF	14023	1415	20	IL
OA4CIH	14015	2115	15	NH

OA4FW	14022	0243	18	NH
OA4FW	14012	2041	15	NH
OD5/	14012	2141	18	FL
SP7LSE				
OH0RJ	14007	1256	20	FL
RA9XJV	14020	1335	18	IL
RK2FWA	14011	1256	12	AL
RK9JXA	14015	0134	14	SC
T77BL	14025	1840	20	IA
T77LL	14018	2147	18	FL
TF5DX	14028	1222	20	FL
TG9AO	14010	0001	16	NH
TG9XV	14015	2045	15	NH
TG9YV	14026	2327	15	GA
TI5NW	14006	2056	21	NH
U3FT	14007	1423	21	NH
UA0AZ	14035	0045	18	GA
UA2FGU	14020	2206	21	FL
UN7JX	14020	0132	14	SC
UT5UDX	14003	1817	7	NH
UU4JWM	14008	2143	10	NH
VU2BK	14024	0150	26	IA
XE3ARV	14006	2100	15	NH
XQ0YAF	14003	0110	24	IA
YI9CW	14011	2000	25	IA
YL2ET	14010	1400	17	NH
YS1ZV	14012	1402	20	FL
YT50ATB	14011	2147	10	NH
YT7AL	14012	1510	17	ID
Z31GB	14027	2354	15	GA
Z32XX	14025	0103	16	GA
ZL1MH	14025	0315	15	NH
ZP5XY	14022	0012	16	NH
ZP6CW	14031	2241	17	GA

## 20 Meter SSB

3A2MD	14243	2215	17	MD
3V8BB	14176	1525	26	IA
3W5FM	14192	1220	18	AR
4S7EA	14187	1540	20	IA
5A1A	14218	1645	26	IA
5A1A	14220	2007	16	VA
5B4ES	14204	2149	16	CA
5B4WN	14235	1935	17	AR
5H3MZ	14179	2115	20	IA
9G1SB	14197	2320	18	AR
9K2QA	14191	1950	11	MD
9K2YY	14191	2146	17	MD

9K2ZC	14197	1957	16	MD
9L1PG	14194	1635	26	IA
9L1PG	14210	2140	17	MD
9M2CW	14180	1306	20	AR
9M8DB	14197	1300	20	AR
A61AN	14222	0300	27	IA
A61AN	14214	1235	16	VA
A61AN	14214	2133	16	MD
A71DX	14222	2154	11	MD
A92BE	14260	0410	20	CA
A92BE	14197	1950	22	AR
A92FZ	14170	1834	12	MD
A92MM	14207	1959	16	MD
BV4BN	14190	1154	18	VA
BY1QH	14228	1404	21	MD
BZ1DR	14202	1200	18	VA
CN16DKH	14218	2322	15	AR
CN8TM	14171	2142	14	MD
DU1SSR	14170	1147	18	VA
EA6ADO	14200	2315	22	AR
EA9AR	14188	2311	14	AR
ED2FPA	14200	1153	22	AR
FK8GM	14177	0345	27	IA
FS/FG5BG	14260	1050	17	AR
HR6/	14171	0254	12	MD
N7QXQ	14256	2133	20	GA
JY8CR	14300	1949	11	SC
SU1AY	14221	2327	8	NY
T30EG	14164	0520	23	IA
T53LB	14195	1848	15	MD
T53LB	14179	2321	20	AR
TY1IJ	14253	2321	6	NY
V51E	14189	1916	6	NY
VK3XX	14157	0528	18	IL
VR6DB	14228	0229	12	MD
YB2ARW	14217	1224	21	MD
YI0VP	14192	2050	7	MD
YS1ZV	14247	0233	14	NY
ZA1B	14190	1330	26	IA
ZB2JO	14192	222	17	MD
ZD8ASI	14223	2035	15	MD

## 17 Meter SSB

5N0GC	18135	2110	5	SC
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## 15 Meter SSB

ZL2RE	21317	0129	18	NC
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## Thunder Bay Voyageur Award

The Thunder Bay Voyageur Award is sponsored by the Lakehead ARC in cooperation with the City of Thunder Bay which is celebrating its 25th anniversary in 1995. Contact at least five Thunder Bay or surrounding area stations anytime during calendar year 1995. Certified list and fee of Canadian\$2 to: Lakehead Amateur Radio Club, c/o Awards Manager, 1100C Memorial Ave., Suite 184, Thunder Bay, Ontario, CANADA P7B 4A3.

## Current and Future DXpeditions

(Changes and hot info in boldface.)

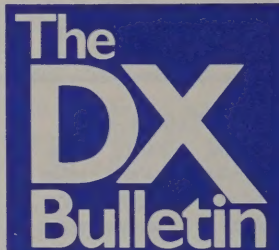
<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Aland Islands	OH0	OH0BDP	Sept. 11-17	I803
Antigua	V2	KQ4GC/ V26Z V26Y	Sept. 6-14 Sept. 17-Oct. 1 Sept. 24-30	I802 I803 I803
Argentina	LU	/WJ2O	Sept. 15-18	I803
Aruba	P4	P40T	Sept. 5-12	I801
Azerbaijan	4J	4J0FR	to Sept. 1	I801
Belau	KC6	KC6YK	June 13-Aug. 25	I791
Benin	TY	TY1IJ TY8G	to Aug. 28 Sept. 11-22	I799 I802
Bermuda	VP9	W4ZYT/	Sept. 16-22	I802
Cameroon	TJ	TJ1JB	14030 19Z	I800
Cayman Islands	ZF	ZF2??	Sept. 3-9	I801
Chad	TT	TT8NU	7015 0500Z	I803
Chagos	VQ9	VQ9SS	to Oct.	I796
Chile	CE	/WJ2O	Sept. 12-14	I803
Christmas Island	VK9	VK9LS/X	Sept. 14-17	I803
Easter Island	CE0	XR0Z/Y	Sept. 2-23	I798
Eastern Kiribati	T32	T32BI	Sept. 5-11	I802
Egypt	SU	/ZP5ALI	Aug. 28-Sept. 3	I801
Galapagos	HC8	HC8A	Oct. 6-30	I803
Guinea	3X	3X9HCW	now active	I801
Heard Island	VK0	TBA	Nov. 12-Dec. 1	I794
Ivory Coast	TU	TU4FB	Aug. 17-Sept. 8	I801
Juan Fernandez	CE0	TBA	Sept. 13-21	I800
Kenya	5Z	5Z4BZ	now active	I801
Lebanon	OD5	OD5/ZP5ALI	Sept. 4-14	I801
Lesotho	7P	7P8SR	7007 0300Z	I802
Lord Howe Island		VK9LZ+	Sept. 19-26	I802
Madagascar	5R	5R8EU	to Sept. 30	I802
Nepal	9N	9N1SXW	Sept. 12-21	I803
Paraguay	ZP	/WJ2O	Aug. 31-Sept. 3	I803
St. Maarten	PJ7/	K6URI	Sept. 9-23	I801
Sao Tomé	S9	S92VG	14013 17-20Z	I802
Saudi Arabia	HZ	7Z5OO	to June '96	I791
Seychelles	S7	S79NEO	to Sept. 8	I802
South Cook Islands		ZK1PNX	Sept. 14-30	I803
Sri Lanka	4S	4S7RPG 4S7/HB9BRM	1828 2000Z Sept. 14-Oct. 3	I800 I803
Tromelin	FR/T	FR5HG/T	soon	I803
Tunisia	3V	3V8BB	sporadic activity	I799
Turkey	TA4/UA3AB		to Sept. 1	I802
Turks & Caicos	VP5	/PAs	Sept. 7-26	I799
Uganda	5X	5X1MW	soon	I797
Vietnam	3W	3W5FM	14195 12Z	I802
Wake Island	KH9	AB7HB/	Sept. 15-Oct. 15	I803
Zaire	9Q	9Q2L 9Q5MRC	3505 2030Z back again	I802 I803

### Contributors

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## Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Asiatic Russia	UA0AZ	14025±	0100Z
Canary Islands	EA8CN	10108±	2345Z
Cuba	CO2HA	10102	0200Z
Ecuador	HC5AI	10106	1200Z
Indonesia	YB2ARW	14210±	1230Z
Ivory Coast	TU4XZ	7002	0100Z+
Kuwait	9K2MU	14010±	1200Z
Kyrgyzstan	EX8MD	14017	0130Z
Lesotho	7P8SR	7008±	0230Z
Libya	5A1A	15220±	2000Z
Morocco	CN8TM	14220±	2200Z
Papua New Guinea	P29EP	3794	1130Z Sat.
Paraguay	ZP6CW	14030±	23-0100Z
Peru	OA4CIH	14010±	2100Z+
Russia	UA6LAM	7007±	0215Z Mon.



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San Marino	T77BL	14025	2200Z
Sardinia	IS/I0ER	10101	2300Z Tues.
Sri Lanka	4S7WP	14020±	0120Z
Taiwan	BV4BN	14192	1200Z+
Vietnam	3W5FM	7006	1300Z
Vietnam	3W5FM	14193	1200Z

### DX Operating Events and DX Gatherings

Sept. 2-3	All Asian SSB Contest
Sept. 9	W9DXCC Convention
Sept. 9-10	RSGB International HF Convention
Sept. 9-10	WAE SSB Contest
Sept. 29	Annual DXCC Deadline
Oct. 7-8	California QSO Party
Oct. 13-16	Beijing International DX Conv.
Oct. 13-15	ARI IOTA and DX Convention
Oct. 14-15	W5 DX Bash
Oct. 28-29	CQWW SSB Contest